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### **1. 001: Direct Phase II SBIR Grants to Support Extended Development, Hardening, and Dissemination of Technologies in Biomedical Computing, Informatics, and Big Data Science (R44)**

Release Date: 06-30-2015 Open Date: 08-05-2015 Due Dates: Multiple Close Date: 04-05-2017

This Funding Opportunity Announcement (FOA) is aimed to encourage Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs), which ensure the availability, continued usefulness (through extended development), and software hardening of existing technologies in biomedical computing, informatics and big data science. This FOA enables a small business that has acc ...

SBIR Department of Health and Human Services

### **2. RFA-HL-15-030: HHS SBIR RFA-HL-15-030**

Release Date: 11-06-2014 Open Date: 01-20-2015 Due Dates: Multiple Close Date: 02-20-2017

Background Stem cell-derived red blood cell (RBC) and platelet products have the potential to meet critical medical needs. Engineered RBCs might deliver drugs or biologic factors to treat diseases including inherited or acquired deficiencies. Blood cells derived from stem cells might be transfused into patients with sickle cell disease for whom compatible RBCs cannot be e ...

SBIR Department of Health and Human Services

### **3. PAR-16-017: Novel Genomic Technology Development- Direct to Phase II SBIR Grant (R44)**

Release Date: 10-27-2015 Open Date: 12-14-2015 Due Dates: Multiple Close Date: 01-11-2017

Purpose This Funding Opportunity Announcement (FOA) seeks SBIR direct to phase II grant applications from small businesses to develop major advances in genomic technologies. Advances in genomics and more broadly in biomedical research have been greatly facilitated by significant and sustained genomics technology throughput increases, cost decreases, and improvements in ease of use. The propo ...

SBIR Department of Health and Human Services

### **4. PAR-14-265: HHS SBIR PAR-14-265**

Release Date: 06-20-2014 Open Date: 11-05-2014 Due Date: 01-07-2017 Close Date: 01-07-2017

The SBIR/STTR Programs were recently reauthorized by the United States Congress with the SBIR/STTR Reauthorization Act of 2011 (P.L. 112-81). One change that was made to the SBIR program in this reauthorization was the authority for certain participating federal agencies to 'issue a Phase II award to a small business concern that did not receive a Phase I award for that research/researc ...

SBIR Department of Health and Human Services

**5. [PA-14-054: HHS STTR PA-14-054](#)**

Release Date: 01-02-2014 Open Date: 03-05-2014 Due Dates: Multiple Close Date: 01-07-2017

Background Recent significant advances in genetics, the basic understanding of physiology, and the pathogenesis of disease coupled with technological advances in areas such as bioinformatics, chemical biology, synthetic chemistry, and protein engineering have provided a rich knowledge base and strong toolbox to identify and pursue new drug targets with the goal of generating new molecular therap ...

STTR Department of Health and Human Services

**6. [PA-13-388: HHS STTR PA-13-388](#)**

Release Date: 11-07-2013 Open Date: 03-05-2014 Due Dates: Multiple Close Date: 01-07-2017

Purpose This Funding Opportunity Announcement seeks small business organizations to develop opioid and adjuvant drug combinations within a single dosage form for treatment of a pain condition. The drug combination should provide improved analgesia when compared with the same dose (morphine equivalents) of opioid monotherapy. Such dosage forms should minimize opioid exposure while optimizing anal ...

STTR Department of Health and Human Services

**7. [PA-13-387: HHS SBIR PA-13-387](#)**

Release Date: 11-07-2013 Open Date: 03-05-2014 Due Dates: Multiple Close Date: 01-07-2017

Purpose This Funding Opportunity Announcement seeks small business organizations to develop opioid and adjuvant drug combinations within a single dosage form for treatment of a pain condition. The drug combination should provide improved analgesia when compared with the same dose (morphine equivalents) of opioid monotherapy. Such dosage forms should minimize opioid exposure while optimizing anal ...

SBIR Department of Health and Human Services

**8. [PA-14-058: HHS SBIR PA-14-058](#)**

Release Date: 01-03-2014 Open Date: 03-05-2014 Due Dates: Multiple Close Date: 01-07-2017

Diabetes markedly impairs quality of life and shortens lifespan primarily through premature cardiovascular mortality, neuropathy, nephropathy, retinopathy and wound healing compromise. Those complications lead to coronary, cerebral and peripheral artery disease, blindness, renal failure, impaired cognitive function, painful nerve disorders, diabetic foot ulcers and amputation. In addition to its d ...

SBIR Department of Health and Human Services

**9. [PAR-14-088: HHS SBIR PAR-14-088](#)**

Release Date: 02-05-2014 Open Date: 03-05-2014 Due Dates: Multiple Close Date: 01-07-2017

The SBIR/STTR Programs were recently reauthorized by the United States Congress with the SBIR/STTR Reauthorization Act of 2011 (P.L. 112-81). One change that was made to the SBIR program in this reauthorization was the authority for certain participating federal agencies to 'issue a Phase II award to a small business concern that did not receive a Phase I award for that research/resear ...

SBIR Department of Health and Human Services

**10. [PA-14-101: HHS SBIR PA-14-101](#)**

Release Date: 02-13-2014 Open Date: 04-07-2014 Due Dates: Multiple Close Date: 01-07-2017

Awareness of the mechanisms of HIV persistence and latent reservoirs has greatly increased over the last decade. The scientific community now agrees that the time has come to pursue research towards a cure for HIV. In addition, eradication efforts are facilitated by the presence of a clear target, the integrated, latent HIV provirus in resting CD4+ T-cells. A few years ago, HIV cure re ...

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